ELSEVIER

Journal of Statistical Planning and Inference 112 (2003) 259

journal of statistical planning and inference

www.elsevier.com/locate/jspi

Author Index Volume 112 (2003)*

Aldworth, J. and N. Cressie, Prediction of nonlinear spatial functionals	(1–2)	3– 41
Bandyopadhyay, D., On the model selection to represent human capital distribution—an empirical study	(1–2)	213–220
Banerjee, T. and A. Biswas, A new formulation of stress–strength reliability in a regression setup	(1–2)	147–157
Berger, J.O., J.K. Ghosh and N. Mukhopadhyay, Approximations and consistency of Bayes factors as model dimension grows	(1–2)	241–258
Biswas, A., *see* T. Banerjee	(1–2)	147–157
Brown, P.J., *see* M. Vannucci	(1–2)	195–212
Butar, F.B. and P. Lahiri, On measures of uncertainty of empirical Bayes small-area estimators	(1–2)	63– 76
Casella, G., *see* L.E. Eberly	(1–2)	115–132
Cowles, M.K., Efficient model-fitting and model-comparison for high-dimensional Bayesian geostatistical models	(1–2)	221–239
Cressie, N., *see* J. Aldworth	(1–2)	3– 41
Datta, G.S. and D.D. Smith, On propriety of posterior distributions of variance components in small area estimation	(1–2)	175–183
Eberly, L.E. and G. Casella, Estimating Bayesian credible intervals	(1–2)	115–132
Fearn, T., *see* M. Vannucci	(1–2)	195–212
Gendron, P. and B. Nandram, Modeling heavy-tailed correlated noise with wavelet packet basis functions	(1–2)	99–114
Ghosh, J.K., *see* J.O. Berger	(1–2)	241–258
Ghosh, M. and J. Heo, Noninformative priors, credible sets and Bayesian hypothesis testing for the intraclass model	(1–2)	133–146
Heo, J., *see* M. Ghosh	(1–2)	133–146
Lahiri, P., *see* F.B. Butar	(1–2)	63– 76
Larsen, M.D., Estimation of small-area proportions using covariates and survey data	(1–2)	89– 98
Mallick, B.K. and S. Walker, A Bayesian semiparametric transformation model incorporating frailties	(1–2)	159–174
Mashayekhi, M., A note on linear empirical Bayes estimation of finite population means	(1–2)	77– 88
Meza, J.L., Empirical Bayes estimation smoothing of relative risks in disease mapping	(1–2)	43– 62
Mukhopadhyay, N., *see* J.O. Berger	(1–2)	241–258
Nandram, B., *see* P. Gendron	(1–2)	99–114
Osório Silva, C.H., *see* L.A. Peternelli	(1–2)	185–194
Peternelli, L.A. and C.H. Osório Silva, A simulation study of a proposed graphical diagnostic for assessing goodness-of-fit	(1–2)	185–194
Smith, D.D., *see* G.S. Datta	(1–2)	175–183
Vannucci, M., P.J. Brown and T. Fearn, A decision theoretical approach to wavelet regression on curves with a high number of regressors	(1–2)	195–212
Walker, S., *see* B.K. Mallick	(1–2)	159–174

* The issue number is given in front of page number.

Elsevier Science B.V.
PII: S0378-3758(02)00516-5